

### Roywood News Online # 9 Sunday, February 6, 2022

Click on the image to access our Website and Twitter page.

## **Appreciation**

Thank you to all the families in the Roywood community for bringing students to school every day, even with the lots of snow that is all over the ground! Thank you for sending children with their warmest clothes as the students go outside for at least one hour each day!



## **Upcoming Events**

- February Kindergarten Registration Continues All Month Long
- Feb. 15 Term 1 Report Cards & Communication of Learning sent via email
- Feb. 17 Family/Educator Conferences in the evening
- Feb. 18 P.A. Day for Students (no school!)
- Feb. 19 Family/Educator Conferences in the morning
- Feb. 21 Family Day Holiday (no school!)
- Feb. 22 If switching to virtual learning, first day of new classes begin.

## Health and Safety @ Roywood PS



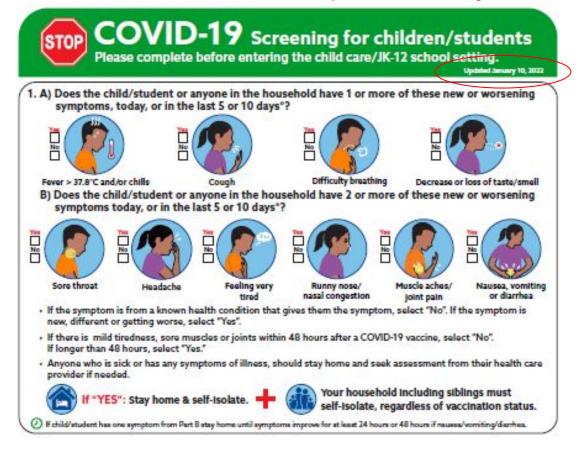
To limit the transmission of the COVID 19 virus, students and staff are reminded to:







#### **TDSB Student Health Pass - Updated January 10, 2022**



Please note the change: "If YES, stay home & self-isolate. Your household including siblings must self-isolate, regardless of vaccination status."

One of the most important things we can do to slow the spread of COVID-19 in our schools, is for <u>students</u> to screen themselves daily for any symptoms of COVID-19 and also follow the circumstances in which they should stay home.

Students and families will need to screen themselves each morning.

Parents should sign their child's TDSB Student Health Pass daily before arriving at school. Their child will need to present this to their teacher each morning.

For more information, please contact your health care provider or Telehealth Ontario at 1 866-797-0000.

2. Has the student/child or anyone in the household had a positive COVID-19 test in the last 5 or 10 days*, or has the student/child been told to stay home and self-isolate?  If "YES": Stay home & self-isolate.	No
3. In the last 10 days has the student/child been notified as a close contact of someone with COVID-19, or received a COVID Alert notification?	Yes No
If the person is not a household member AND the student/child is fully vaccinated ** or public health has told you that you do not need to self-isolate, select "No"  If "YES": Stay home & self-isolate.	
4. In the last 14 days, has the student/child travelled outside of Canada?  If "YES": Follow federal quarantine travel rules.	No
** Fully vaccinated means 14 days or more after a second dose of a COVID-10 vaccine series, or as defined by the Ontario Ministry of Health.	ompromised.
TORONTO.CA/COVID19 DITORONTO Public	Health

This revised Toronto Public Health screening does indicate that if **anyone in their household has tested positive on a rapid antigen test or a PCR test)** then the student and all household members should stay home, and self isolate.

Together we can help our community, school, students and staff be safe and healthy! We can do this together!



#### MY CHILD MUST SELF-ISOLATE - FOR HOW LONG?

Child/Student has symptoms\*\*\* of COVID-19 or has tested positive

#### If Child/Student is:

- 12 years of age and older AND
- fully vaccinated, OR 11 years or younger, regardless of vaccination status

#### Stay home & Self-isolate:

- Must self-isolate for at least 5 days from the day symptoms started and until symptoms have been Improving for 24 hours (or 48 hours if nausea/vomiting/diamhea). whichever is longer
- Use test date if no symptoms If Child/Student is:
- 12 years of age or older AND either partially vaccinated or unvaccinated.
- Immune compromised

#### Stay home & Self-isolate:

- Must self-isolate for 10 days from the day their symptoms started, or longer if symptoms last longer than 10 days
- Use test date if no symptoms

Someone in the household has symptoms\*\*\* of COVID-19 or has tested positive

#### Stav home & Self-isolate:

The child/student must self-isolate for the duration of the household member's isolation period

#### If the household member is:

- 12 years of age or older AND fully vaccinated, OR
- 11 years or younger, regardless of vaccination status

#### Stay home & Self-isolate:

- The child/student must self-isolate for at least 5 days from the day the household member's symptoms started and until their symptoms have been improving for 24 hours (or 48 hours if nausea/vomiting/diarrhea)
- Use test date if no symptoms If the household member is:
- 12 years of age or older AND is not fully vaccinated, OR

#### Immune compromised Stay home & Self-isolate:

The child/student must self-isolate for 10 days from the day the household member's symptoms started

#### Child/Student has been notified as a loss contact of someone with COVID-19 outside of the household, or received a COVID Alert notification

#### If Child/Student is:

Fully vaccinated AND no symptoms,

#### Do not need to self-isolate Monitor for symptoms for 10 days and self-isolate immediately if symptoms

If leaving home, they should maintain masking, physical distancing and all other public health measures. They should NOT visit any highest risk settings or individuals who may be at higher risk of Illness (e.g., seniors) for 10 days from their last exposure.

#### If Child/Student is:

12 years and older AND either partially vaccinated, unvacinated OR

#### Immune compromised Stay home & Self-isolate:

Must self-isolate for 10 days from their last exposure

#### If Child/Student is:

11 years and under AND either partially vaccinated unvacinated

#### Stay home & Self-isolate:

Must self-isolate for 5 days from last

Screening Pass is the flow chart with different scenarios listed on it.

> Please familiarize yourself with this flow chart so that you know what to do if your child is displaying COVID symptoms before coming to school OR if the school calls to let you know that your child has begun showing COVID symptoms while at school.

A new addition to the TDSB Student Health



If the Child/Student/Household member's symptoms are improving for 24 hours AND tests negative on a PCR test OR 2 rapid antigen tests taken 24 to 48 hours apart, self-isolation ends.



"Symptoms include 1 or more symptom from 1.A or 2 or more symptoms from 1.B on the screening tool

- If the student/child has one symptom from 1.B. other household members do not have to self-isolate
- This tool is consistent with provincial guidance: Coronavirus (COVID-19) self-assessment (ontario ca) and COVID-19 Integrated Testing & Case, Contact and Outbreak Management Interim Guidance: Omicron Surge (gov.on.ca)



#### If the child/student travelled outside of Canada in the last 14 days:

The child/student must follow federal requirements for quarantine and testing after returning from international travel. If the child/student is not fully vaccinated, they are not to attend school/child care for 14 days, even if they traveled with



#### TDSB Student Health Pass

Roywood students will receive a copy of the TDSB Student Health Pass and Screening Questionnaire on the first day of school.

Please go through the student health pass with your child daily, sign it and send it with your child to school.

Your child will present this signed portion to their teacher each morning before entry to school.

### **TDSB Student Health Pass**

The most important thing families can do to help slow the spread of COVID-19, is to screen their children daily for any COVID-19 symptoms and keep them home from school if they are sick or have had close contact with anyone diagnosed with COVID-19.

Review this COVID-19 checklist daily with your child. Sign\* below each day to confirm that your child or anyone else in the household does not have any symptoms or have other exposure to COVID-19. We all have a role in keeping our schools safe and healthy.

Stu	udent Name :			
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	

<sup>\*</sup> Parent/Guardian of Kindergarten to Grade 8 students to sign. High school and adult students can sign themselves.



## **School News**

## School Vaccination Clinic - Consent/Interest Forms

### To be completed by February 8th

Version 3.0 -Novembe	r 22, 2021					
Child/Youth Last Name			Youth Identification number ealth card number):			
Child/Youth Gender:			Child/Youth's Primary Care Clinician (Family Physician.			
If Indigenous, please in  ☐ First Nations  ☐ Métis (includes men  ☐ Inuk/Inuit  ☐ Other Indigenous, sp  ☐ Prefer not to answer  ☐ Unknown	bers of the	e Métis organization	or Settlement)		atrician, or Nurse titioner):	
Mobile Phone:	Pare	nt/legal guardian ph	ione:			
Street Address:	-	City:	Province		Postal Code:	
Child/Youth Date of Birth		School the Child/Youth is currently attending				
		☐ Prefer not to answer ☐ Home school ☐ Unknown ☐ Not attending school				
Has the Child/Youth pr please complete the in	formation I		f vaccine recei		vaccine? If yes,	

#### Consent to Receive the Vaccine

I have read for it has been read to me) and I understand the Immunization Prepackage, including the following documents: COVID-19 Vaccine Information Sheet' or the COVID-19 Vaccine Information Sheet sheet' or the COVID-19 Vaccine Information Sheet: For Children (age 5-11)' and What you need to know about your Covid-19 vaccine appointment. I have had the opportunity to ask questions regarding the vaccine and to have them answered to my satisfaction I understand that I may withdraw this consent at any time.

☐ I consent to receiving all recommended doses in the vaccine series.

#### R

I am a consenting on the patient's behalf to receive all recommended doses in the vaccine series and I confirm that I am the patient's substitute decision maker (e.g., parent, legal quardian).

Note: Please contact the vaccination clinic if you no longer consent to receiving the vaccine. If consent has been withdrawn by a substitute decision maker of an individual who resides in a congregate setting, then the congregate setting must contact the local public health unit.

#### Acknowledgement of Collection, Use and Disclosure of Personal Health Information

The personal health information on this form is being collected in accordance with the COVID 19. Vaccination Reporting Act, 2021 for the purpose of providing care and creating an immunization record, and because it is necessary for the administration of Ontario's COVID-19 vaccination program. This information will be used and disclosed for these purposes, as well as other purposes in accordance with the Personal Health Information Protection Act, 2004 and as authorized and required by law, For example.

- it will be disclosed to the Chief Medical Officer of Health and Ontario public health units where the disclosure is necessary for a purpose of the Health Protection and Promotion Act.
- it may be disclosed, as part of your provincial electronic health record, to health care providers who are providing care to you.

The information will be stored in a health record system under the custody and control of the Ministry of Health. Where a Clinic Site is administered by a hospital, the hospital will collect, use, and disclose your information as an agent of the Ministry of Health.

□ I acknowledge that I have read and understand the above statement.

The TDSB has sent out an online form for families interested in having their child vaccinated at the school. The form is to gain information on how much interest there is in the school community to host a school clinic.

Please complete the form sent out by email from the TDSB of click on the link below:

https://docs.google.com/forms/ d/e/1FAlpQLSeiEB-3FJ9ZHWuXv UeUosIL6H8u1A6sNaPVlqypOm NashrAlq/viewform

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### The following TVO resources are available for students from K to 12:

- <u>TVO Mathify</u>: Tutoring available 9am-9pm Monday to Friday, and 3:30pm-9pm Sundays ET. (Students can access the site and tutors even while in class!)
- The <u>Question Bank</u> is ready for TVO Mathify Users (grades 6 to 11) to explore educator-curated whiteboards that include the new curriculum (e.g., coding questions, financial literacy, etc.)
- Outreach Page: links to know more about TVO's FREE Digital learning resources, and provides hands-on professional learning opportunities. It also includes resources to learn more about Coding in the Classroom as well professional development Expert Talks with researchers and experts (e.g., Dr. Chris Suurtamm, Dr. Marian Small, and Lisa Floyd).
- <u>TVO Learn</u>: A straight-forward, engaging, free resource that provides curriculum connections, vocabulary and suggested activities for grades 1-8 and provides access to all of 144 free ILC Courses in French and English for grades 9-12
- TVO mPower: (New Games!) 65+ free fun online games that support the practical mastery of tougher-to-learn K-6 math concepts while fostering an understanding of STEM and the social sciences. It will help build foundational math skills and inspire a love of math. New activities include: In Train Track 1-2-3, where early learners can count trains, help fix the train track, and put trains back

in their sheds!

# Ask a Teacher Librarian! Virtual Library Help for Parents

Dear Parents/Caregivers,

Do you have questions about digital resources that are available for learning? Want to know how to find resources and use the Virtual Library to support learning at home? You are invited to join Digital Content coaches from Library Learning Resources at parent/caregiver drop-in sessions exploring the Virtual Library and supporting families learning at home. Please see this link for days, times and the Zoom link.

### Winter Outdoor Recess



Elementary school students are kept indoors for recess and lunch times for a number of weather conditions such as heavy rain, lightning in the area, extreme winds and extreme cold. When the temperature and wind chill measure -28°C or lower, students are kept indoors. Recesses and lunch hour may be shortened if the temperature and wind chill is registering between -20°C and -28°C.

If a student's medical conditions require further consideration due to weather conditions, or if families have other questions or concerns about how and when weather conditions affect your child's school day, please contact the office.

## Kindergarten Registration

Registration for all TDSB Kindergarten programs begins in February. We look forward to welcoming you and your child at our school in September.

To attend Junior Kindergarten in September, children must turn four-years-old by December 31 (**born in the year 2018**). To register for Senior Kindergarten, children must be five-years-old by December 31 (**born in the year 2017**).

For more information about the Kindergarten program at Roywood PS, please visit:

https://schoolweb.tdsb.on.ca/roywood/Kindergarten-Info

## Family Day

There will be no classes on Monday, February 21 to reflect the province-wide statutory holiday called Family Day. The holiday occurs on the third Monday in February of each year.

Students will also not be attending school on February 18 as this is a board-wide PA day. This means all TDSB students will not be at school on Friday, February 18 or Monday, February 21.



## Continued Learning for All

Students, Families & Staff

## Reading At Home - What Does It Look Like?

You might see "Reading for 20 minutes" as an assigned homework for students. But what could this actually look like?

Reading Independently - the child reads a text within their own independent reading level or a text of interest to them

Reading with your child - the family member and the child reads a text that is slightly more difficult and the family member reminds the child to use the learned strategies to decode new or unfamiliar words on the text

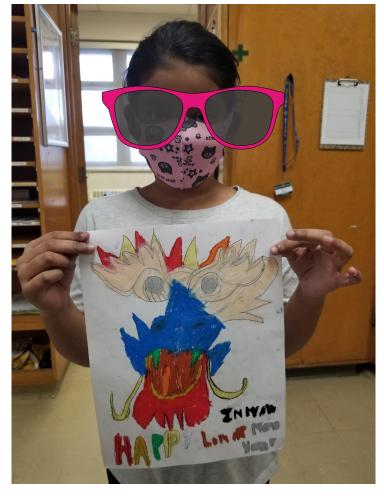
Read to your child - the family member reads to the child for pleasure but can also be a supporting strategy when the family member reads a text that is far more difficult to read independently -- this modelling of reading is powerful!!



## This Week @ Roywood PS



The Grade 4/5 students created Lunar New Year posters to celebrate this year's celebration and the year of the Tiger.



## **Community News**

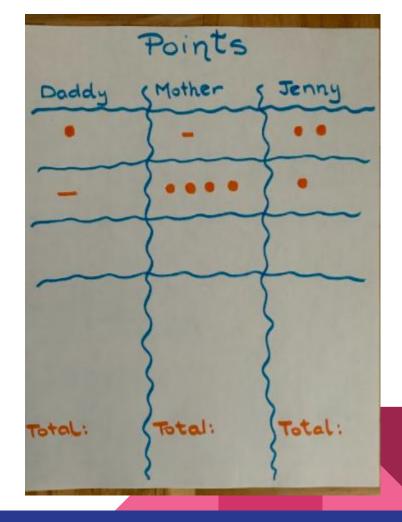
## BALLS

Children of all ages benefit from playing with balls. When inside, you could use balls made of socks for rolling, catching, tossing, kicking. Playing with a variety of balls develops and improves motor skills, eye-hand coordination, and balance skills. Math skills are developing along with language, physical and social skills while engaging in ball games. Children also learn how to share, how to follow rules, how to negotiate.

Have Fun Together!







## Connecting with the School

**Telephone** 

416-395-2830

E-Mail

RoywoodPS@tdsb.on.ca

Website

https://schoolweb.tdsb.on.ca/roywood/

**Twitter** 

https://twitter.com/TDSB\_RoywoodPS